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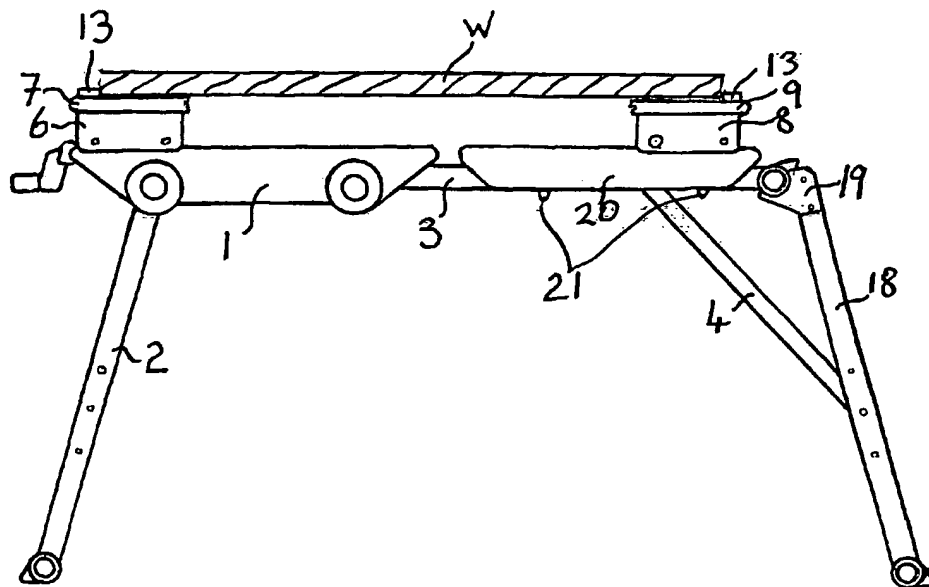
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(54) Title: VARIABLE GEOMETRY WORKTABLE



(57) Abstract: A worktable having a leg supports (2 & 3) linked by strut (4) in normal working mode may have its leg supports repositioned one with another for alternative working modes, here shown with leg support (3) providing an extension to the top frame support 1, an extension leg (18) connected by strut (4) supports leg support (3) in a horizontal plane and a sliding element (20) providing the same essential form features as the top frame support (1) permitting the operational footprint of jaws (7 & 9) to be extended over the elongated top frame support provided by leg support (3).

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# INTERNATIONAL SEARCH REPORT

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A. CLASSIFICATION OF SUBJECT MATTER  
IPC 7 B25H1/14

According to International Patent Classification (IPC) or to both national classification and IPC

## B. FIELDS SEARCHED

Minimum documentation searched (classification system followed by classification symbols)

IPC 7 B25H

Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched

Electronic data base consulted during the International search (name of data base and, where practical, search terms used)

EPO-Internal, PAJ, WPI Data

## C. DOCUMENTS CONSIDERED TO BE RELEVANT

Category *	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
A	US 6 058 990 A (KENT FRANK MICHAEL JOHN) 9 May 2000 (2000-05-09) column 9, line 12-67; claims 19,20,22; figures 1,50-58	1-4,7, 12-23
A	US 4 909 491 A (CHENG WEN H) 20 March 1990 (1990-03-20)  column 2, line 41-51; figures 3-5	1,4-7,9, 12-14, 16-20,22
A	US 2 555 217 A (YOUNG RAYMOND E) 29 May 1951 (1951-05-29) the whole document	2-4, 7-18,23
A	US 6 179 116 B1 (NONIEWICZ ZBIEGNIW ET AL) 30 January 2001 (2001-01-30) figure 21	4,8-10, 14

☐ Further documents are listed in the continuation of box C.

☒ Patent family members are listed in annex.

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Information on patent family members

Int \_ tional Application No

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Patent document cited in search report	Publication date	Patent family member(s)	Publication date
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